

09/592,572

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EAST SEARCH

12/31/05

L#	Hits	Search String	Databases
S1	557	(mass or disk) near2 storage near2 module\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S3	0	((mass or disk) near2 storage near2 module\$1) with ((fiber or fibre) near2 optic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S2	50	S1 and ((fiber or fibre) near2 optic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S4	3043	((fiber or fibre) near2 channel) with ((fiber or fibre) near2 optic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S5	579	(mass or disk) near2 storage near2 module\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S6	52	S5 and ((fiber or fibre) near2 optic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S7	10	S4 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S8	1523	(fiber near2 channel near2 protocol)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S9	304	S8 and ((fiber or fibre) near2 optic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S10	2	S5 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S11	16	S9 and (storage near2 module\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S12	78	(fiber near2 channel near2 protocol) same ((fiber or fibre) near2 optic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S13	11542	(redundant or redundancy) with (server\$1 or CPU\$1 or processor\$1 or microcomputer\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S14	194776	controller\$1 with (server\$1 or CPU\$1 or processor\$1 or microcomputer\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S15	4199	S13 and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S16	5999	(redundant or redundancy) with (server\$1 or CPU\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S17	82253	controller\$1 with (server\$1 or CPU\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S18	1686	S16 and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S19	770	S18 and (controller with communicat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S20	211	S18 and (independent\$2 with communicat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S21	114	S19 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S22	609	S18 and (independent\$2 with (server\$1 or CPU\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S23	59	S21 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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Results of search set S23:

Document Kind	Codes Title	Issue Date	Current OR	Abstract
US 20050169053 A1	Window-based flash memory storage system and management and access methods thereof	20050804	365/185.03	
US 20050144189 A1	Electronic item management and archival system and method of operating the same	20050630	707/102	
US 20050102549 A1	Network storage appliance with an integrated switch	20050512	714/4	
US 20050071837 A1	Automated control of a licensed internal code update on a storage controller	20050331	717/168	
US 20050071721 A1	Automated error recovery of a licensed internal code update on a storage controller	20050331	714/742	
US 20050027751 A1	Network, storage appliance, and method for externalizing an internal I/O link between a serve	20050203	707/200	

US 20050021606 A1	Network storage appliance with integrated redundant servers and storage controllers	20050127 709/203
US 20050021605 A1	Apparatus and method for storage controller to deterministically kill one of redundant servers	20050127 709/203
US 20050010838 A1	Apparatus and method for deterministically performing active-active failover of redundant servers	20050113 714/100
US 20050010715 A1	Network storage appliance with integrated server and redundant storage controllers	20050113 711/100
US 20050010709 A1	Application server blade for embedded storage appliance	20050113 710/305
US 20040243734 A1	Information processing apparatus, method of controlling the same, control program, and storage medium	20041202 710/13
US 20040228469 A1	Universal state-aware communications	20041118 379/265.03
US 20040078655 A1	Apparatus and method for power integrated control	20040422 714/14
US 20040070920 A1	Personal computer	20040415 361/500
US 20040024957 A1	Window-based flash memory storage system and management and access methods thereof	20040205 711/103
US 20040015566 A1	Electronic item management and archival system and method of operating the same	20040122 709/219
US 20030221037 A1	32 Bit generic asynchronous bus interface using read/write strobe byte enables	20031127 710/305
US 20030033471 A1	Window-based flash memory storage system and management and access methods thereof	20030213 711/103
US 20030033460 A1	Computer system management	20030213 710/100
US 20030033399 A1	Interfacing computer system modules	20030213 709/223
US 20020194095 A1	Scaleable, flexible, interactive real-time display method and apparatus	20021219 705/35
US 6886067 B2	32 Bit generic asynchronous bus interface using read/write strobe byte enables	20050426 710/305
US 6883065 B1	System and method for a redundant communication channel via storage area network back-end	20050419 711/114
US 6799224 B1	High speed fault tolerant mass storage network information server	20040928
US 6718430 B2	Window-based flash memory storage system and management and access methods thereof	20040406 711/103
US 6671818 B1	Problem isolation through translating and filtering events into a standard object format in a network	20031230 714/4
US 6606744 B1	Providing collaborative installation management in a network-based supply chain environment	20030812 717/174
US 6496940 B1	Multiple processor system with standby sparing	20021217 714/4
US 6430727 B1	Diagnostic procedures in an integrated circuit device	20020806 716/4
US 6373838 B1	Dial access stack architecture	20020416 370/352
US 6233702 B1	Self-checked, lock step processor pairs	20010515 714/48
US 6157967 A	Method of data communication flow control in a data processing system using busy/ready control	20001205 710/19
US 6151689 A	Detecting and isolating errors occurring in data communication in a multiple processor system	20001121 714/49
US 5986880 A	Electronic apparatus having I/O board with cable-free redundant adapter cards thereon	19991116 361/684
US 5964835 A	Storage access validation to data messages using partial storage address data indexed entries	19991012 709/216
US 5914953 A	Network message routing using routing table information and supplemental enable information	19990622 370/392
US 5905781 A	Communication server apparatus and method	19990518 379/93.14
US 5867501 A	Encoding for communicating data and commands	19990202 370/474
US 5838894 A	Logical, fail-functional, dual central processor units formed from three processor units	19981117 714/11
US 5790776 A	Apparatus for detecting divergence between a pair of duplexed, synchronized processor elements	19980804 714/10
US 5751955 A	Method of synchronizing a pair of central processor units for duplex, lock-step operation by clock	19980512 714/12
US 5751932 A	Fail-fast, fail-functional, fault-tolerant multiprocessor system	19980512 714/12
US 5689689 A	Clock circuits for synchronized processor systems having clock generator circuit with a voltage	19971118 713/375
US 5675807 A	Interrupt message delivery identified by storage location of received interrupt data	19971007 710/260
US 5675579 A	Method for verifying responses to messages using a barrier message	19971007 370/248
US 5574849 A	Synchronized data transmission between elements of a processing system	19961112 714/12
US 5548711 A	Method and apparatus for fault tolerant fast writes through buffer dumping	19960820 714/5
US 5208665 A	Presentation player for an interactive digital communication system	19930504 725/119

US 5195092 A	Interactive multimedia presentation & communication system	19930316 725/146
US 5191410 A	Interactive multimedia presentation and communications system	19930302 725/114
US 5113496 A	Bus interconnection structure with redundancy linking plurality of groups of processors, with s	19920512 710/305
US 4679191 A	Variable bandwidth switching system	19870707 370/355
US 4625307 A	Apparatus for interfacing between at least one channel and at least one bus	19861125 370/402
US 4597077 A	Integrated voice/data/control switching system	19860624 370/352
US 3702462 A	COMPUTER INPUT-OUTPUT SYSTEM	19721107 710/1
US 20030221037 A	Display controller e.g. LCD controller for mobile phone, has generic bus interface that operate	20031127
US 6618821 B	Fault-tolerant network server e.g. bank database server isolates redundant array of independi	20030909
US 6249831 B	Redundant array of inexpensive disk cache controller, has accelerated graphical interface to c	20010619